

**Set Name Query**

side by side

**Hit Count Set Name**

result set

*DB=USPT; PLUR=YES; OP=ADJ*

<u>L13</u>	composit\$ same detect\$ same target same analyte\$ same temper\$ same reversib\$	1	<u>L13</u>
<u>L12</u>	composit\$ same form same detect\$ target same analyte\$ same temper\$ same reversib\$	0	<u>L12</u>
<u>L11</u>	composit\$ same form\$ same detect\$ target same analyte\$ same temper\$ same reversib\$	0	<u>L11</u>
<u>L10</u>	composit\$ same form\$ same detect\$ target smae analyte\$ same temper\$	0	<u>L10</u>
<u>L9</u>	6368803.pn.	1	<u>L9</u>
<u>L8</u>	6121001.pn.	1	<u>L8</u>
<u>L7</u>	6110677.pn.	1	<u>L7</u>
<u>L6</u>	5792614.pn.	1	<u>L6</u>
<u>L5</u>	WO97/45539	3	<u>L5</u>
<u>L4</u>	hybrid\$ same temperature\$ same level\$ same double same single same label\$ same dissociat\$	0	<u>L4</u>
<u>L3</u>	hybrid\$ same temperature\$ same level\$ same double same single same label\$ and dissociat\$	5	<u>L3</u>
<u>L2</u>	hybrid\$ same temperature\$ same level\$ same double same single	48	<u>L2</u>
<u>L1</u>	hybrid\$ same temp\$ same level\$ same double same single	79	<u>L1</u>

END OF SEARCH HISTORY